

 \perp

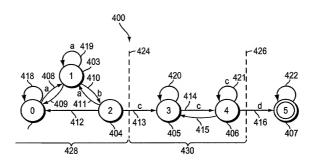


FIG. 4

4

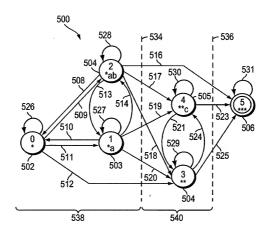


FIG. 5

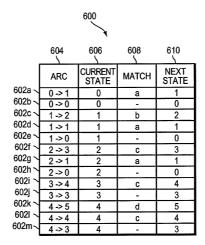


FIG. 6

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704 706 708 710 ARC CURRENT STATE MATCH STATE 702a 0-3 0 abc 3 702b 0-2 0 -ab 2 702c 0-1 0 -a 1 702d 0-0 0 0 702e 1-3 1 abc 3 702g 1-3 1 abc 3 702h 1-2 1 -ab 2 702h 1-2 1 -ab 2 702h 1-2 1 -a 1 702j 1-0 1 0 702k 2-5 2 ccd x 702l 2-3 2 abc 3 702n 2-2 2 -ab 2 702n 2-3 3 -c 3 702c 702c 3-5 3 cd x 702d 3-3 3 -c 4 702d 3-3 3 -c 4 702d 3-3 3 3 -c 3	700				
702a	4	704	706	708	710
702b		ARC		MATCH	
702c			0	abc	3
702c		0 -> 2	0	-ab	2
702e		0 -> 1	0	a	1
702f		0 -> 0	0		0
702g 1->3 1 bc 3 702h 702h 1->2 1 -ab 2 2 702h 702k 2->5 2 cod x 702m 702m 2->3 2 c-c 4 702m 702n 2->2 2 -ab 2 702p 702p 2->1 2 -a 1 702q 702r 702s 3->5 3 cd x 702u 3->3 3 -c 4 702u 702v 4 5 4 cd x 702w 702w 4->5 4 cd x 702w 702w 4->5 4 cd x 702w 702w 4->5 4 cd x 702m 702m 702w 4->5 4 cd x 702m 702w 4->5 4 cd x 702m 702m 702w 4->5 4 cd x 702m 702w 4->5 4 cd x 702m 70		1->4	1	bcc	4
702h		4 > 2	1	abc	3
702h		1-23	1	bc-	3
702 1 > 1		1->2	1	-ab	2
702 1 > 0		1->1	1	a	1
702l		1 -> 0	1		0
702m 702m 702n 702n 702c 2 -> 3 2 abc 3 702c 2 -> 2 -ab 2 702q 702q 702q 702c 702s 702s 702s 702t 702t 702t 702t 702t 702t 702t 702t		2->5	2	ccd	х
702m 2 -> 3 2 abc 3 702n 2 -> 2 c- 3 702o 2 -> 2 2 -ab 2 702p 2 -> 1 2 -a 1 702q 2 -> 0 2 0 702r 3 -> 5 3 cd- x 702t 3 -> 5 3 -cd x 702t 3 -> 4 3 4 702u 3 -> 3 3 3 702v 4 -> 5 4 -> 6		2 -> 4	2	с-с	
702t 3 -> 4 3c 4 702u 3 -> 3 3 3 702v 4 od- x 702w 4 -> 5 4 -> d x			2	abc	3
702t 3 -> 4 3c 4 702u 3 -> 3 3 3 702v 4 od- x 702w 4 -> 5 4 -> d x			2	c-	3
702t 3 -> 4 3c 4 702u 3 -> 3 3 3 702v 4 od- x 702w 4 -> 5 4 -> d x	1		2	-ab	2
702t 3 -> 4 3c 4 702u 3 -> 3 3 3 702v 4 od- x 702w 4 -> 5 4 -> d x			2	a	1
702t 3 -> 4 3c 4 702u 3 -> 3 3 3 702v 4 od- x 702w 4 -> 5 4 -> d x		2 -> 0	2		0
702t 3 -> 4 3c 4 702u 3 -> 3 3 3 702v 4 od- x 702w 4 -> 5 4 -> d x	1	3->5	3	cd-	Х
702u 3->3 3 3 702v 3->3 3 3 702v 4 cd- x	1		3	-cd	Х
702v 4 cd x $702w$ $4 > 5$ 4 crd x				c	
702V $4 - cd - x$		3 -> 3	3		3
1 4-25 1 4 1 -01 1 4	1		4	cd-	Х
		4 -> 5	4	-cd	Х
702x 4 d- x			4	d	X
702y 4->4 4c 4	702y \			c	
702z 4-> 3 4 - 3	/UZZ \	4 -> 3	4		3

FIG. 7

	8/12		
	806	808	810
	CURRENT STATE		NEXT STATE
802a <	0	abcc	4
802b <	0	abc-	3
802c <	0	-abc	3
802d <	0	ab	2
802e <	0	a	1
802f <	0		0
802g <	1	bccd	х
802h <	1	abcc	4
802i 🥄	1	bc-c	4
802j 🥄	1	abc-	3
802k <	1	-abc	3
802I <	1	bc-	3
802m~	1	-ab	2
802n <	1	a	1
802o <	1	a	0
802p <	2	ccd-	X
802q <	2	c-cd	x
802r <	2	abcc	4
802s <	2	CC	4
802t <	2	abc-	3
802u <	2	-abc	3
802v <	2		
802w \	2	c ab	3
802x <	2		1
802y \	2	a	
802z			0
802aa	3	cd-	X
802bb	3	-cd-	Х
802cc		cd	X
802dd	3	C	4
802ee	3		3
802ff	4	d	X
802gg	4	cd	X
802hh	4	-cd-	Х
802ii	4	cd	X
802jj	4	c	4
00ZJJ 💜	4		3

FIG. 8

900 906 908 910 912			9/12			
914 STATE MATCH STATE OFF SET 0 abc 1 3 902a 0 -abc 1 5 902c 0 -abc 1 6 902d 0 -abc 1 7 902e 0 -abc 1 8 902f 0 -abc 1 9 902p 0 -abc 1 10 902i 0 -abc 1 11 902i 0 -abc 1 11 902i 0 -abc 1 12 902j 0 -abc 1 13 902k 0 -abc 1 13 902h 0 -abc 1 31 902h 0 -abc 1 32 902h 0 -abc 1 31 902h 0 -abc 1 31 902h 1 -cd 2 2 902t 1 -cd 2 4 902v 1 -cd 2 5 902x 1 -cd 2 2 902t 1 -cd 2 31 902e 1 -cd 31 902e	900 _	906	908	910		
914 914 916 916 916 916 916 916	<u></u>		MATCH		OFFSET	
914 0	ſ	0	abc		3	
914 0		0	-abc	1	4	
914 0		0	abc		5	
914 0		0	abc			
914 0		0	abc	1	7	
9144 0		0	abc	1	8	
914 0		0	abc	1	9	
914 \{ 0		0	abc	1	10	
914 0		0	abc	1	11	
916 0	044	0	abc	1	12	
916 0	914	0	abc	1	13	≥ 902k
916 0		•••	• • •	•	•••	0001
916 0		0	abc	1	28	
916 0			abc	1		
916 0			abc			
916 0						
916 \ \begin{array}{c c c c c c c c c c c c c c c c c c c	916	$\overline{}$				
916 0			ab			
916 1			_ a			
916 1						
916 1						
916 \ \begin{array}{c c c c c c c c c c c c c c c c c c c				2		
916 {						
916 1						
916		1				
916		1	cd	2	7	≥ 902y
916						0027
1						
1						
1						
1				2		
1						
1 c 1 31 902gg						
902bb					_	
IG. 9 (1) 1 32 9021111			С			
	IG. 9 🛚 🖽	1		1	32	3021111

1000	1006	1008	1010	1012	
•	CURRENT STATE	MATCH	NEXT STATE	OFFSET	
ſ	0	ab	1	3	∠ 1002a
	0	-ab	1	4	∕ 1002b
	0	• • •	1	• • •	
1014	0	ab	1	31	∠ 1002c
10147	0	ab_	1	32	∠ 1002d
- 1	0	ab	0	30	∠ 1002e
1	0	a	0	31	∠ 1002f
Į	0		0	32	∠ 1002g
ſ	1	cd	2		∠ 1002h
1016	1	_cd• • •	2	-	- 1002i - 1002j - 1002k - 1002l
	1	• • •	2	-	
	1	cd-	2	-	
	1	cd	2	-	
	1	c	1	31	
	1	ab • • •	1	3	∠ 1002m
	1	-ab • • •	1	4	∠ 1002n
	1	• • •	1	•	
	1	ab	1	31	10020
	1	ab_	1	32	√ 1002p
	1		1	32	∠ 1002q
	1	ab	0	30	∠ 1002r
	1	a	0	31	- 1002s
	1		0	32	∠ 1002t

FIG. 10

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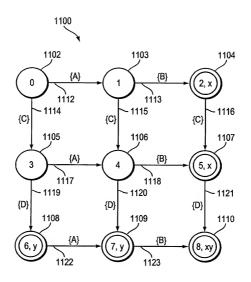


FIG. 11

4

